

# Order Window Break Down

Current Model

		Orders	
Hours		Hour	Window
7-8	7 - 9	15	30
8-9		15	
9-10		9 - 11	15
10-11	15		
11-12	11 - 13	15	30
12-13		15	
		90	90
16-17	16 - 18	15	30
17-18		15	
18-19	18 - 20	15	30
19-20		15	
20-21	20 - 22	15	30
21-22		15	
		90	90
Daily Totals		180	180
Drivers			
2 SPORH	7.5	4 SPORH	3.75
3 SPORH	5.0	5 SPORH	3.00
Weekly Totals			990
(Includes Saturday)			

FIG. 1 (PRIOR ART)

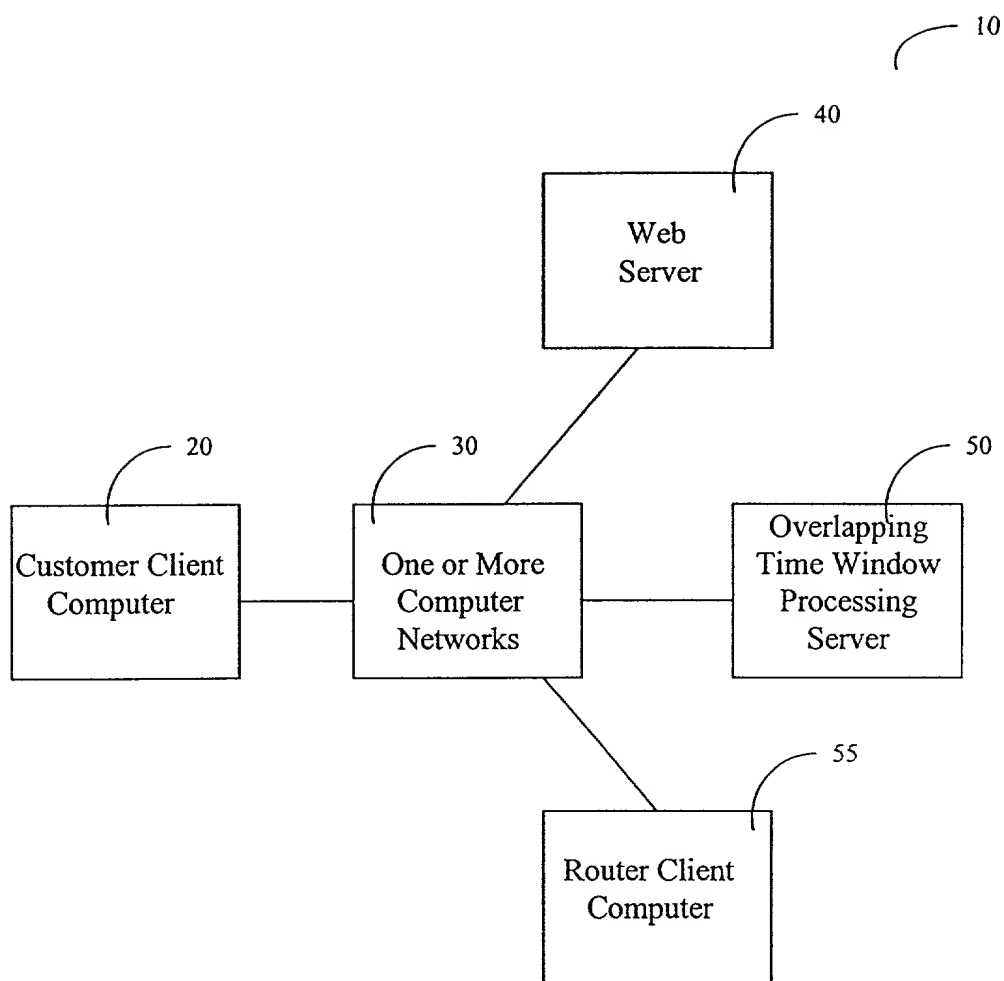


FIG. 2

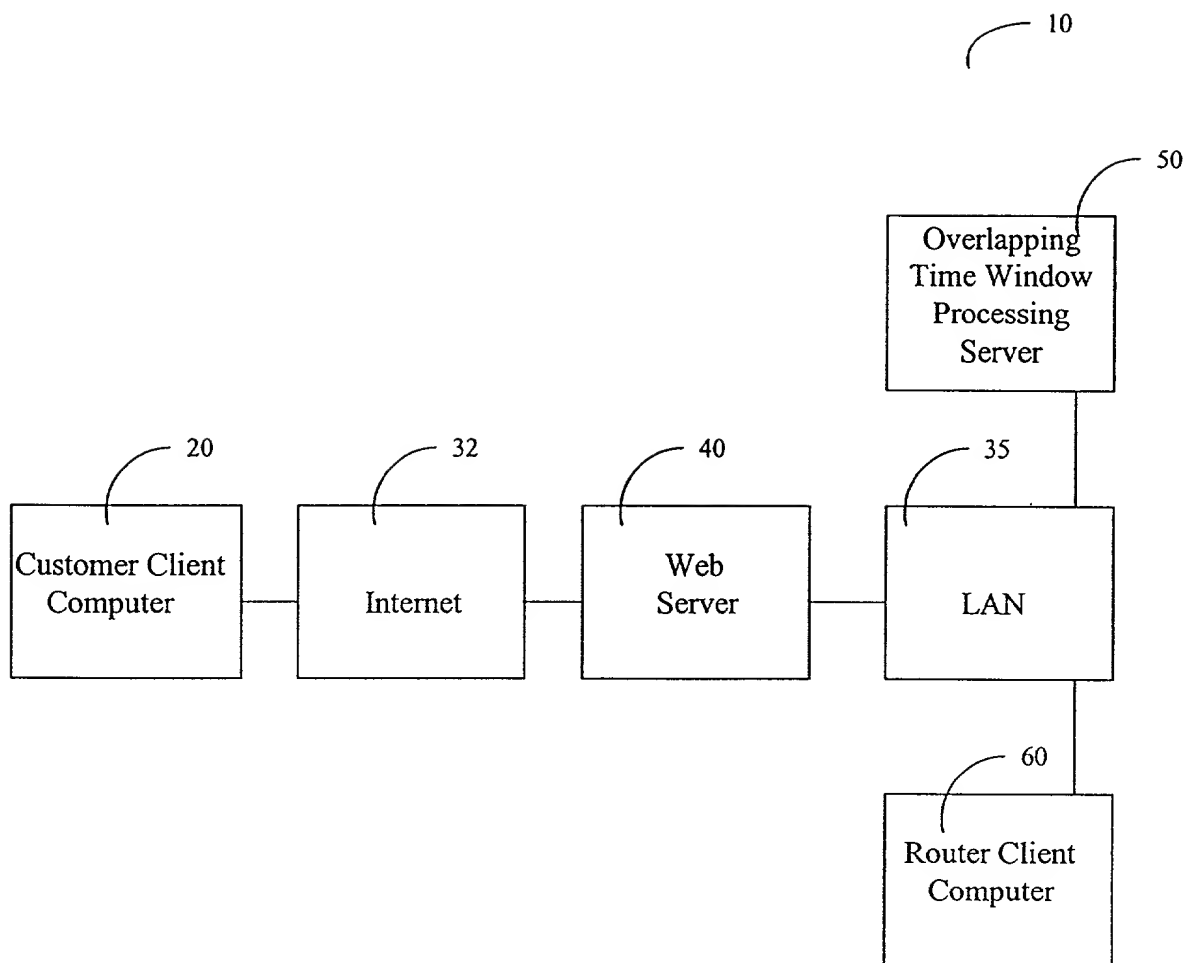


FIG. 3

Overlapping Time Window  
Processing Server

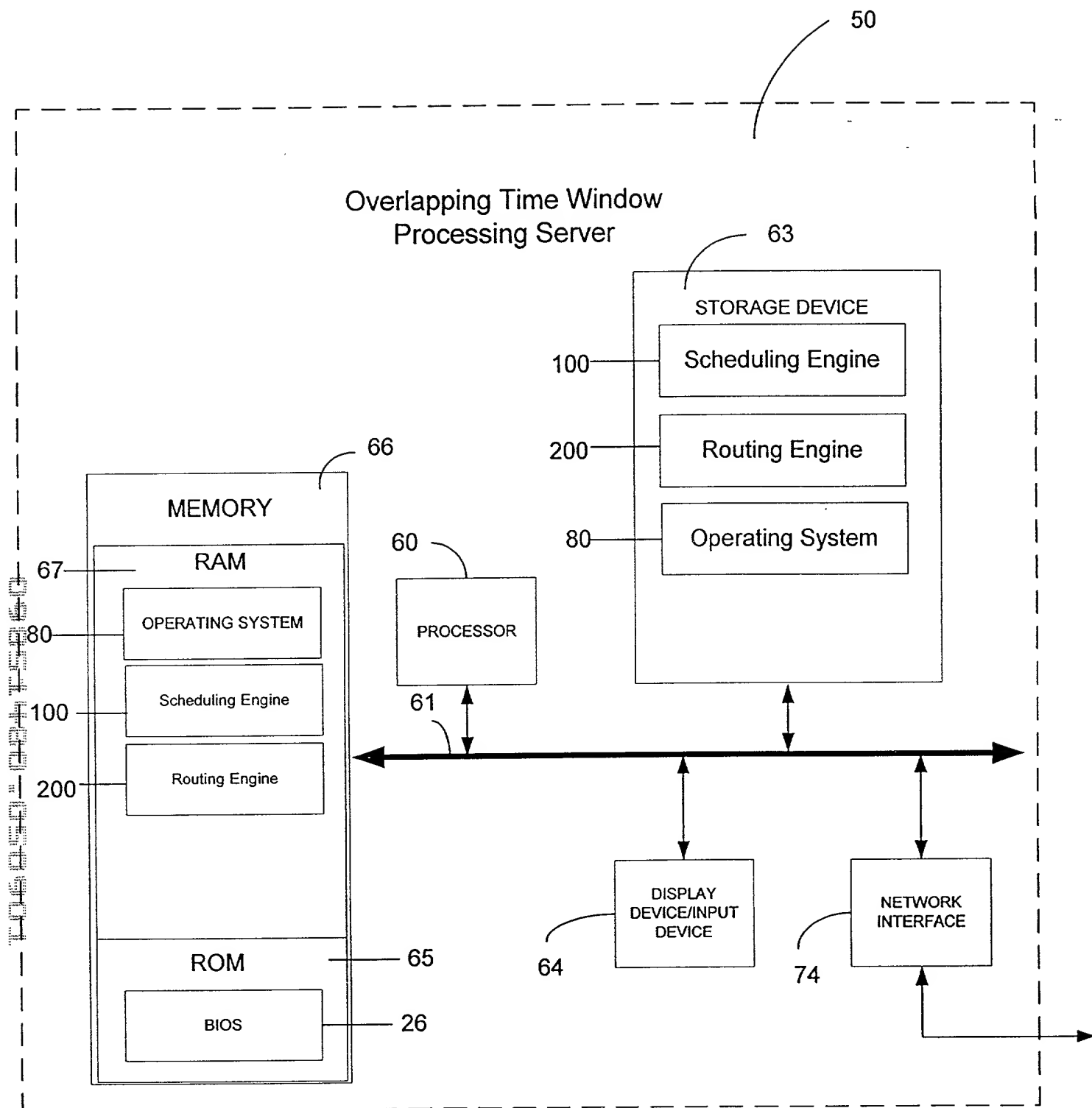


FIG. 4

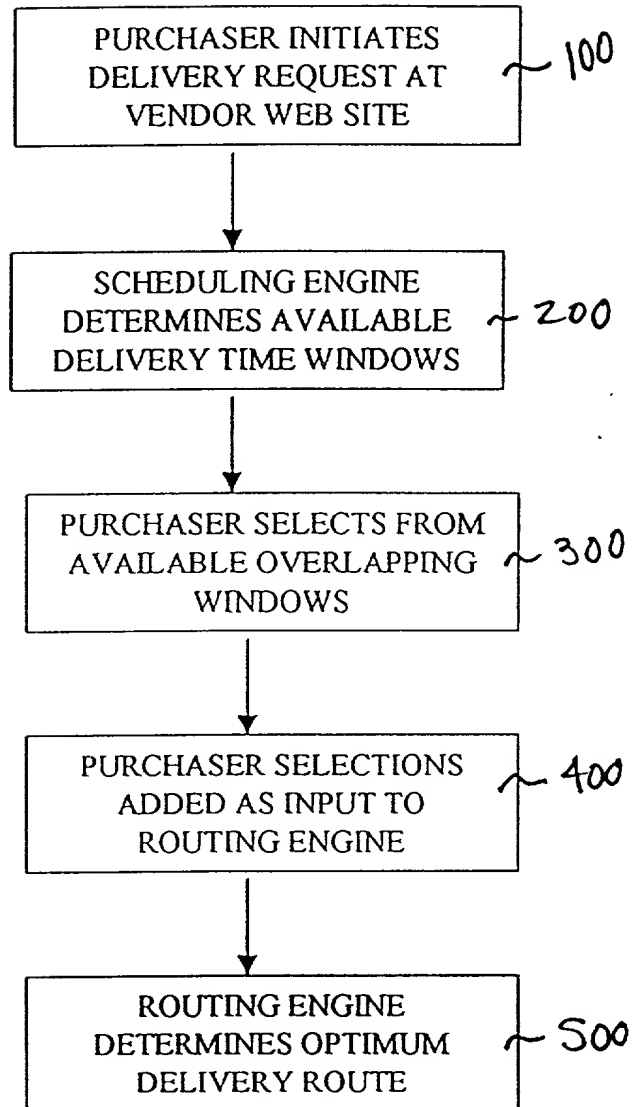


FIG. 5

# Order Window Break Down

Proposed 2 Hour with 1 Hour Overlap

Hours		Hour	Orders Window	Window
7-8	7-9	30		
8-9	8-10	30	40	
9-10	9-11	30		30
10-11	10-12	30	40	
11-12	11-13	30		30
12-13		30	40	
		180		180
16-17	16-18	30		
17-18	17-19	30	40	
18-19	18-20	30		30
19-20	19-21	30	40	
20-21	20-22	30		30
21-22		30	40	
		180		180
Daily Totals		360		360

## Drivers

2 SPORH	15.0	4 SPORH	7.50
3 SPORH	10.0	5 SPORH	6.00

## Weekly Totals

1980

(Includes Saturday)

FIG 6

09851430.050901

# Order Window Break Down

2 Hour with 1 Hour Overlap and Full shift Overlap

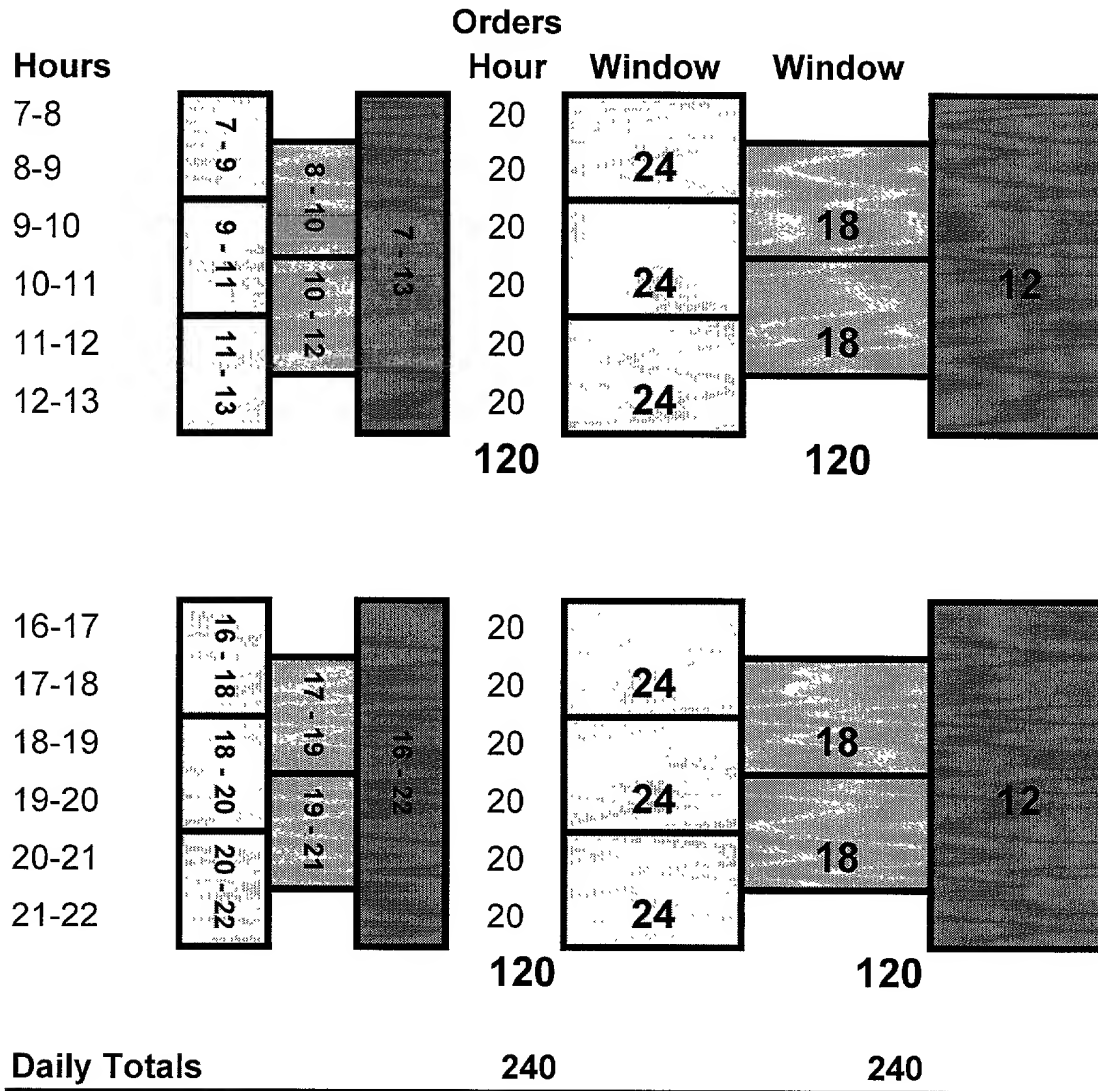


FIG. 7

# Attended Delivery

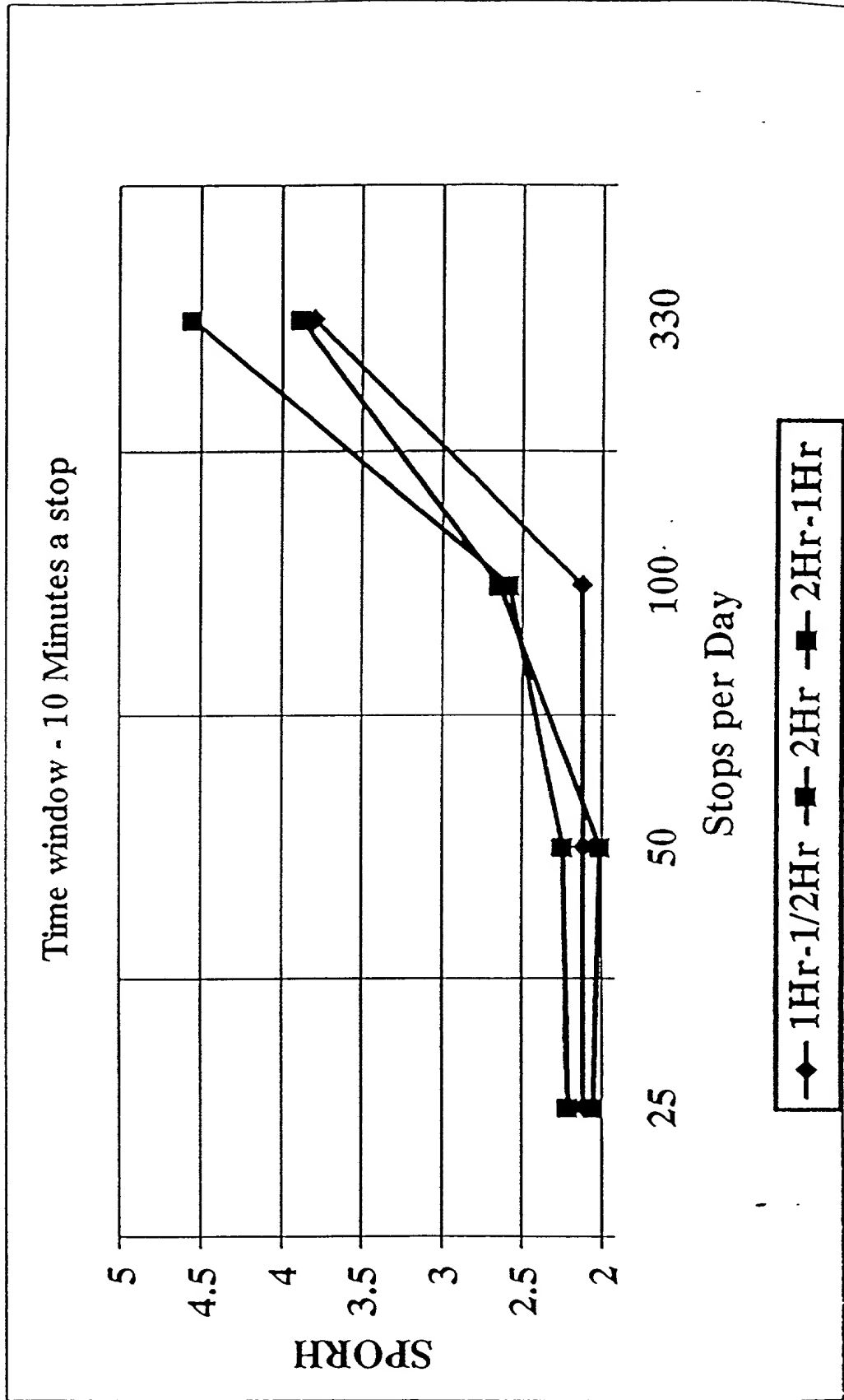


FIG. 8



# Attended Delivery

Time window - 10 Minutes a stop

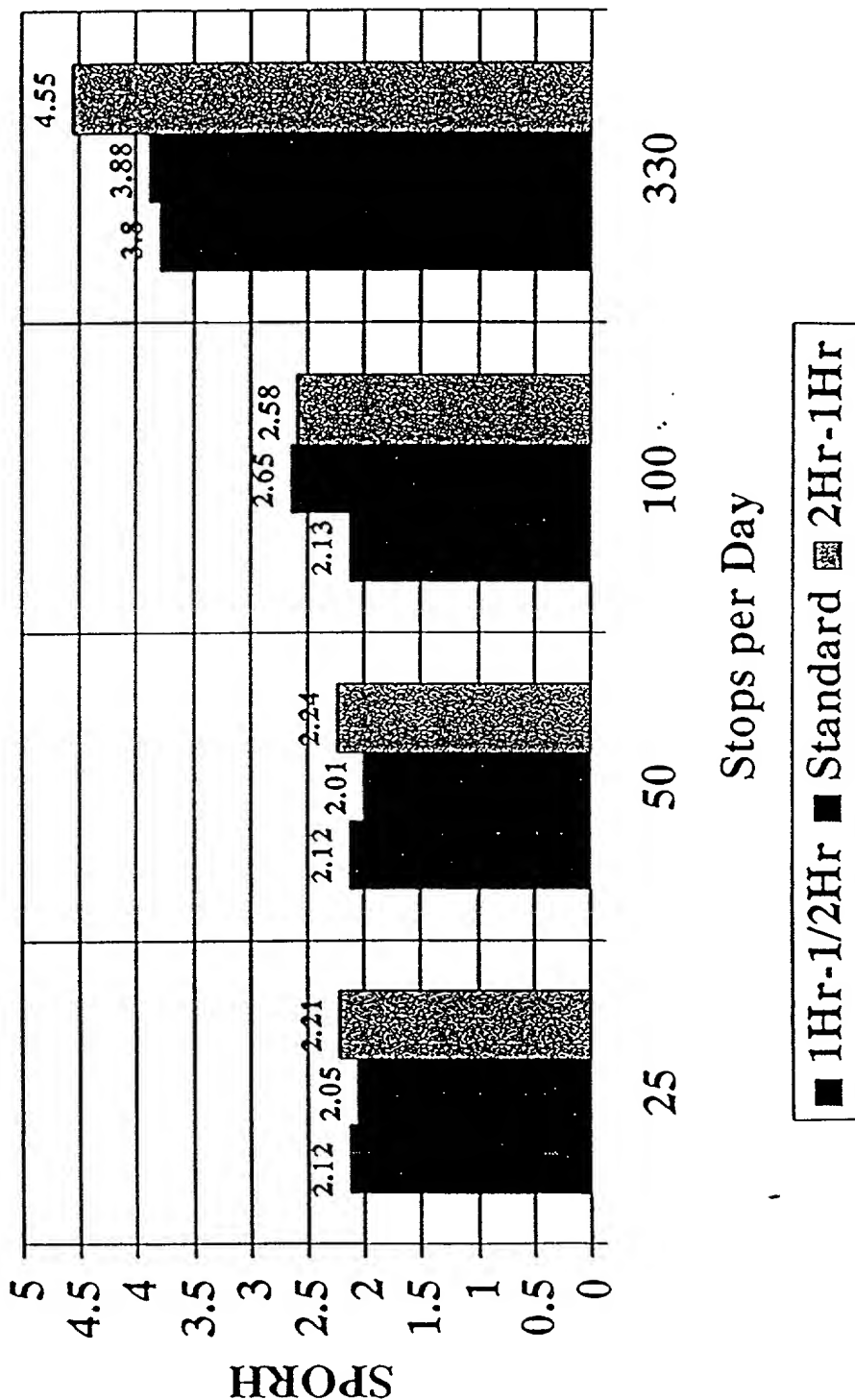


FIG. 9